H-122

ATTACRMENT III Exhibit 8 والمرافظ والمرافظ والمناف والمرافظ والم

- 8-112. Gabrielsson, J. and V. Rondesson. Constant-Rate Influeion of Micotine and Cotinine. I. A Physiclogical Pharmacokinetic Analysis of the Continine Disposition, and Effects on Clearance and Distribution in the Rat. Journal of Pharmacokinetics and Biopharmaceutics 15(8):F83-599, 1987. was 8=113 to [Reserved] and the state of the

 - Gairola, C.G. Fulmosary Aryl Hydrocarbon Hydroxylase Activity of Mice, Rete end Guines Pigs Following Long Term Exposure to Mainstream and Sidestream Cigarette Emoke. Toxicology 45:177-164, 1987.
 - 8-115. [Reserved]
 - 8-116. [Reserved]
 - Gao, T., W.J. Blot, W. Eheng et al. Lung Cancer Among Chinese Woman. Int. J. Cancer 40:604-609, 1987. 8-117.
 - Garfinkel, L. Time Trends in Lung Cancer Mortality Among Monamekers and a Note on Passive Smoking. JMCI 66(5):1061-8-118. 1066, 1981.
 - Garfiskel, L., O.Auerbach and L. Joubert. Involuntary Smoking and Bung Canper: A Case-Control Study. JRCI 75(3):463-469, 1985.
 - Garland, C., E.Barrett-Connor, L. Swarez et al. Effects of Passive Smoking on Isohemic Heart Disease Mortality of Nonamokers. Am. J. Epidemiol. 121:645-650, 1988. 8-120.
 - Geng, G., S.E. Liang, A.Y Zhang and G.L. Wu. On the Relationship Between Smoking and Penale Lung Cancer. In: Smoking and Health, M. Acki et al. eds., (Elsevier Science Publishers), pp. 483-486, 1987. 8-121.
 - Gillis, C.R., D.J. Hole, Y.M. Hawthorne and P. Boyle. 3.6. The effect of environmental tobacco amoke in two urban communities in the west of Scotland. European Journal of 9-122. Respiratory Diseases 65 (Suppl. 133):121-125, 1984.

H-122

- 8-123. Glants, S.A. and W.W. Parmley. Passive Smoking and Beart Disease: Epidemiology, Physiology, and Biochemistry. Background Paper prepared for the U.S. Environmental Protection Agency to be presented at the Seventh World Conference on Tobacco and Health, Ferth, Australia, April 1-5, 1990.
- 8-124. Godish, T. Formaldebyde Exposures from Tobacco Smoke: A Review. AJFE 79(8):1044-1045, 1989.
- 8-125. Goyer, N. Chemical Contaminants in Office Buildings. Am. Ind. Eyg. Assoc. C. \$1(12):615-619, 1990.
- 8-126. Grimmer, G., R. Maujack and G. Dettbarn. Gaschromatographic Determination of Polycyclic Aromatic Hydrocarbons, Asa-Arenes, Aromatic Amines in the Partigle and Vapor Phase of Maintatream and Sidestream Smoke of Cigarettes. <u>Toxicology Letters</u> 35:117-124, 1987.
- 8-127. Grimmer, G., H. Brune, G. Dettbarn et al. Contribution of Polycyclic arcmatic compounds to the carcinogenicity of sidestream amoke of cigarettes evaluated by implementation into the lungs of rate. Canoar Letter 43(3):173-177, 1988.
- 8-128. Guerin, M.R., C.E. Eiggins and W.E. Griest. Chapter B. The Analysis of the Particulate and Vapour Phases of Tobacco Smoke. In: Environmental Carcinogene Methods of Analysis and Exposure Massurement, Volume B Fassive Smoking, I.K. O'Reill, K.D. Brunnemann et al., eds., (International Agency for Research on Canoer World Easith Organization: Lyon), pp. 115-139, 1987.
- 8-129. Guerin, M.R., R.A. Jenkins and B.A. Tomkins. The Chemistry of Environmental Tobacco Smoke: Composition and Measurement. (Lewis Publishers: Book Raton), 1992. (book)
- 8-130. Gvordjáková, A., V. Bada, L. Sány et al. Smoke cardiomyopathy: disturbance of oxidative processes in myocardical mitochondria. <u>Cardiovascular Research</u> 18:229-232, 1984.
- 8-191. Gvozdjáková, A., J. Kucharská, L. Sány et al. Vplyv Fajčania Na Gytochrómov? A Ozidárov? Systém Srdocováho Svalu. Bratisl. lek. Listy 93:10-15, 1985.
- 5-132. [Reserved]

H-122

ATTACHEMT III Exhibit 8 Manifestoria annotation and a second control of the cont

- 8-131. Haines, C.F., M.S. Damodar, K. Mahajan et al.
 Radioimmunoassay of plasma nicotine in habituated and naive
 smokers. Clinical Pharmacology and Therapeutics 16(6):10831089, 1974.
- B-134, Emmson, T.B. and B. Anderson. Ozone and Other Rir Pellutants from Photocopying Machines. Am. Ind. Evg: Assoc. 3. 47(10):659-665, 1986.
 - 8-135. Harris, R.J.C., G. Megroni, S. Ludgate et al. The Incidence of Lung Tumours in C5781 Mice Expected to Cigaratte Smoke:
 Air Mistures for Prolonged Periods, Int. J. Cancer 14:130-136, 1974.
 - 9-136, [Reserved]
 - 8-137. Bretherick, L. Essards in the Chemical Laboratory. (The Royal Society of Chemistry! London), pp. 231, 382, 414, 482, 551, 1986.
 - 8-138. He, Y. Women's Passive Smoking and Coronary Heart Disease. Chung-Hus-Yu-Fang-I-Msuch-Tsa-Chih 23(1):19-21, 1989.
 - 8-139. [Reserved]
 - 8-140. Hernander, J.A., A.E. Anderson, W.L. Holmes and A.G. Foraker. Fulmonary Paranchymal Defeats in Bogs Following Prolonged Cigarette Smoke Exposure. Am. Rav. Raspix, Dis. 93(1):78-63, 1966.
 - 8-141. Biggins, C.E., R.A. Jenkins and M.F. Guerin. Organic Vapor Phase Composition of Bidestream and Environmental Tobacco Smoke from Cigarettes. Oakridge Mational Laboratory, Oak Ridge, TM 37831-5120.
 - 8-142. Rirayama, T. Chapter 14. Lung Cancer in Japan: Effects of Nutrition and Passive Smoking.
 - 8-143. Eirayama, T. Cancer Mortality in Monamoking Women with Smoking Eusbands Based on a Large-Scale Cobort Study in Japan. <u>Preventive Medicine</u> 13:620-690, 1984.
 - 8-144. Hodgson, M.J. and R. Kreise. Building-Associated Diseases: an Update.

五-122

ATTACEMENT III Exhibit 8 Chapter of compared to the compared

- 9-145. Hodgson, M.J., J. Frehliger et al. Symptoms and Microenvironmental Neasures in Komproblem Buildings. <u>JOM</u> 33(4):827-533, 1991.
- 8-146. Hoffmann, D., J.D. Rdams and K.D. Brunnemann. A Critical Look at M-Mitrosamines in Environmental Tobacco Smoke. Toxicology Letters 35:1-8, 1987;
- 8-147. Hoidal, J.R. and D. E. Niewoehner, Lung Phagodyte Regruitment and Netabolic Alterations Induced by Cigarette Smoke in Humans and in Hamsters. Am. Rev. Respir. Dis. 128:548-552, 1982.
- 8-148. Edle, D.J., C.r. Gillis, c. Chopra and V.M. Hawthorne.

 Passive amoking and cardiorespirtory health in a gameral
 population in the wast of Ecotland. Br. Nad. J. 298:423427, 1989.
- 8-149. Holland, R.H., E.J. Kozlowski and L. Booker. The Effect of Cigaratte Smoke on the Respiratory System of the Rabbit. R Final Report. Cancer 16:612-615, 1963.
- 8-150. Huber, G.L., F. Davies, G.R. Ewilling et al. A Morphologic and Physiologic Bioassay for Quantifying Alterations in the Lung Following Experimental Chronic Inhalation of Tobacco Smoke. Bull. Europ. Physiopath. Resp. 17:269-327, 1981.
- 8-151. Such, R., J. Danko, L. Spatling and A. Euch. Risks the Passive Smoker Runs. Lancet 20/27:1376, 1980.
- 8-152. Rusgefvel-Pursiainen, K., M. Sorst, K. Engström and P. Einisto. Fassive smoking at work: biochemical and biological measures of exposure to environmental tobacco smoke. Int. Arch. Occup. Environ. Realth 59:337-345, 1987.
- 8-153. Humble, C.G., J.M. Samet and D.R. Pathak. Marriage to a Smoker and Lung Cancer Risk. AJPH 77(5):598-602, 1987.
- 8-154. Eumble, C., J. Croft, A. Gerber et al. Passive Smoking and 20-Year Cardiovascular Disease Mortality among Monamoking Wives, Evans County, Georgia. AJPH 80(5):599-601, 1990.
- 8-155. [Reserved]
- 8-156. Idle, J.R. Titrating Exposure to Tobacco Smoke Using Cotinine--A Minefield of Misunderstandings. J. Clin. Epidemiol. 43(4):313-317, 1990.

ļ

E-122

- 8-157. Immigumi, T., K. Satoh, M. Toshida et al. Effect of cigarette smoking on the levels of platet-activating factor-like lipid(s) in plasma lipoproteins. <u>Atherosclerosis</u> 87:47-55, 1981.
- **158...Inoue, R. snd T, Hirayama. Fassive Smoking and Lung Cancor in Women. In: Smoking and Hemita, M. Bokinet al., eds.,... (Elsevier Science Publishers), pp. 263-288, 1988.
 - 8-159. [Reserved]
 - 8-160. [Reserved]
 - 8-161. Inui, N. and S. Takayama. Acceleration of Proliferation and Tumor Production Rate of L-Strain Cells by Treatment with Cigarette Ter. Gann 62:315-320, 1971.
 - 8-162. Iwase, A., M. Aiba and H. Kara. Respiratory sidetina absorption in non-amoking females during passive smoking. Int. Arch. Occup. Environ. Health 63:139-143, 1991.
 - 8-163. (Reserved)
 - 8-164. Janerich, D.T., W.D. Thompson, L.R. Varela et al. Lung Cancer and Exposure to Tobacco Smoke in the Scusehold. <u>MEJM</u> 323(10):632-636, 1990.
 - 8-165. [Reserved]
 - 8-166. Jarvis, M., B. Tunstall-Pedos, C. Feyersbend at al.
 Biochemical markers of smoke absorption and self reported
 exposure to passive smoking. J. Epidemical, Community Bealth
 38:335-339, 1984.
 - B-167. Jarvis, M.J., M.A.E. Russell, M.L. Benewitz and C. Feyerabend. Elimination of Cotinine form Body Fluids: implimations for Moninvasive Measurement of Tobacco Smoke Exposure. AJPH 78(6):696-698, 1988.
 - 8-169. Jenkins, P.L., T.J. Phillips E.J. Mulberg and S.F. Rui.
 Activity Patterns of Californians: Use of and Proximity to
 Indoor Pollutants Sources. Atmospheric Environment
 26A(12):2141-2148, 1992.
 - 8-169. Jenkins, Peggy. Letter dated February 16, 1994 to Demetra Collia regarding results of analyses of data on reported workplace exposure to environmental tobacco smoke.

ı

B-122

ATTACHENT III Enhibit 8 Common of the explored of the explor

- 8-170. [Reserved]
- 8-171. Kabat, G.C. and E.L. Wynder. Lung Cancer in Nonsmokers. Cancer 53:1214-1221, 1984.
- Nonemokers. Cancer 57:362-367, 1986.
 - 8-173. Kalandidi, A., D. Triphopoulos, A. Hatsakis et al. Passive Smoking and Chronic Obstructive Lung Disease. Lancet 2(8571):1325-1326, 1987.
 - 8-174. Karakostov, K. Passive Smoking among Pragnant Women and its Effect on the Weight and Height of the Newborn. Akusharstvo i Ginekologiia 24(2):31, 1985.
 - 8-175. Katada, K., R. Mikami, M. Konishi and Y. Koyamu. Effect of Fassive Smoking in Lung Cancer Development in Women in the Kara Region. Gan Wo Rinsho 34(1):21-27, 1988.
 - 8-176. Kauffmann, F., J. Tessier and P. Oriol. Adult Passive Smoking in the Home Environment: A Risk Factor for Chronic Airflow Limitation. Am. J. Epidemiol. 117(3):269-260, 1983.
 - 8-177, Kauffmann, F., F. Heukirch, J.P. Martin and J.R. Claude. Relationships between functional measurements and childhood respiratory diseases according to the age of onset. <u>Eur. J.</u> Respir. Dis. 70:78-85, 1987.
 - E-178. Kauffmann, F., D.W. Dockery, F.E. Speizer and B.G. Ferris.
 Respiratory Symptoms and Lung Function in Relation to Passive Smoking: A Comparative Study of American and French Women.

 Int. J. Epidemiol. 18(2):334-344, 1989.
 - 8-179. Kendrick, J., Y. Nettesheim, M. Guerin et al. Tobacco Smoke Inhalation Studies in Rats. <u>Toxicol. Appl. Pharmacol.</u> 37:557-569, 1976.
 - 8-180. Kentner, M., G. Triebig and D. Weltle. The Influence of Passive Smoking on Pulmonary Function -- A Study of 1,351 Office Workers. <u>Preventive Medicine</u> 13:656-669, 1984.
 - 8-181. Kershev, C.R. Passive amoking, potential atopy and asthma in the first five years. Journal of the Royal Society of Medicine 80:683-698, 1987.

R-199

ATTACHMENT III Exhibit 8

ที่เป็นเรียกเดิม หาการทำเรียก การการการทำเหาราช การการทำเหาราช การการทำเหาราช การการทำเหาราช การการทำเหาราช การการทำเหาราช การการทำเหาราช การการทำเหาราช การทำเหาราช การทำเหาราชาวิทยา

- 8-182. Rnight, A. and A.B.X. Breslin. Passive eigerette smoking and patients with esthma. The Medical Journal of Australia 142:194-195, 1985.
- 8-183. Roo, L.C., J.E. Bo, D. Saw and C. Bo. Measurements of Passive Smoking and Estimates of Lung Cancer Rick Among Hon-Smoking Chinese Females, Int. J. Cancer 33:152-167, 1987.
 - 8-184. Kyeramaten, G.A., M.D. Damiano, B.E. Dvorchik, and E.E. Vesell. Smoking-induced changes in nicotine disposition: Application of a new HFLC assay for nicotine and it metabolites. <u>Clin. Pharmacol. Ther.</u> 32:769-780, 1982.
 - 8-185. Exerematen, G.A., L.E. Taylor, J.D. deBathiry and E.S.
 Pharmacokinetics of Micotine and 12 Metabolities in the Rat.
 Application of a New Radiometric High Performance Liquid
 Chromatography Assay. <u>Drug Metab</u>, <u>Dispos</u>. 16(1):125-129,
 1982.
 - 8-186. Kyerematen, G.A., M.L. Morgan et al. Disposition of micotine and eight metabolites in smokers and nonemokers:
 Identification in smokers of two metabolites that are longer lived than cotinine. Clin. Pharmacol. Ther. 48:641-651, 1990.
 - 8-187. Lam, T.W., I.T.M. Kung, C.M. Wong et al. Smoking, passive smoking and histological types in lung cancer in Bong Kong Chinese women. Br. J. Cancer 56:673-678, 1987.
 - 8-188. [Reserved]
 - 8-189. Leaderer, S.P. Evaluation of Vapor-Phase Micotine and Respirable Suspended Particle Mass as Markers for Environmental Tobacco Smoke. <u>Environ. Sci. Technol.</u> 25:770-777, 1991.
 - 8-190. [Reserved]
 - 8-191: Lee, P.H., J. Chamberlain and M.R. Alderson. Relationship of passive amoking to risk of lung cancer and other amoking-associated diseases. <u>Br. J. Cancer</u> 54:97-105, 1986.
 - 8-192. [Reserved]